

# IARR DAILY CREW REPORT

Knoxville #3

DATE: 8/29/2015 TIME 0845 WORK DAY# 8

PERSON REPORTING: Ed Bratcher IARR  
Randolph Harrison IARR(t),

## CREW NAME & NUMBER (FIRST SHIFT DAY = SATURDAY, AUGUST 22, 2015)

Crew#	Crew	Local Reference	CRWB	Assignment
C-1	MS-MSS-02	MS-ST	John Barker	Clark Fork Cplx
C-1	NC-NCS-04	NC-ST	Rob Townley	Selway Complex
C-2	Multi-Agency	AR-AOC	Walter Jones	Selway Complex
C-7	VICC #1	VA-VICC	Steven Hubner	Last Inch Fire
C-6	VA-VAS-01	VA-ST	Jon Willoughby	Last Inch Fire
C-1005		US-PR		NE Kootenai Cplx
	Multi-Agency			
	Puerto Rico #4		Luis Save	

## LOCATION & ASSIGNMENT OF CREWS

### CLARKS FORK COMPLEX – ID-IPF-000923 STATE: Idaho

Located six miles north of Clark Fork, ID. Previously reported as the Napoleon 1 Fire. Idaho Panhandle and Kootenai NFs. Monitor and Point Zone Protection management strategy. Lightning caused, located 6 miles N of Clark Fork, Idaho. Wildland Fire Management Team (Hutton, IC). Timber. IPF fires includes: Whitetail 700ac (0%), Scotchmans Peak 2,616ac (0%), and Marten Creek 5ac (0%). KNF fires include: Napoleon 3 1,726ac (0%), Hamilton 1,169ac (0%), Napoleon 1 2,217ac (0%), Sawtooth 2,129ac (0%), Government 265ac (0%), Whitetail 927ac (0%), and Star Gulch 544ac (0%). Active fire behavior with group torching and spotting reported. Numerous structures threatened. Evacuations in effect. Road, area and trail closures in effect. The crew is working out of the Clark Fork Spike Camp on the Cabinet Ranger District in Trout Creek, ID. They are constructing line, improving line and performing structure protection from Div Z to Div A. Estimated containment 9/18/15.

Crew#	Crew	Fire	Acres	Division	START Shift	END Shift	Cell Service
C-1	MS-MSS	Clark Fork	12500	Z	0600	2000	N

### LAST INCH FIRE –ID-CTS-000800 STATE: Idaho

ICP is located 10 miles southeast of Clarkia, ID. The ICP is located at Boehl's Camp. Area is owned by the Clearwater Potlatch Timber Protection Association. Both crews have been working together in Div. A and B. Crews have been constructing and widening hand line. Fallers have been snagging hazard trees. The fire is 40% confined/contained. Moderate fire behavior in fir/cedar timber. The Northeast Forest Fire Compact IMT2 Schenk is managing the fire.

Crew#	Crew	Fire	Acres	Division	START Shift	END Shift	Cell Service
C-7	VICC#1	Last Inch	700	A/B	0600	2000	N
C-6	VA-VAS	Last Inch	700	A/B	0600	2000	N

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### SELWAY COMPLEX – ID-NCF-000902

STATE: Idaho

Nez Perce Clearwater NF. Full Suppression management strategy. Lightning caused, located 7 miles E of Lowell, ID. Timber. Type 1 Incident Management Team (Dueitt, IC) in brief last night. Complex includes: S.O.B.2 4ac (0%), Falls Point 1ac (0%), Wash 5,000 (0%), Sand Creek 99ac (0%), Hot Point 1ac (0%), Wart 10ac (0%), Copper Indian 12ac (0%), Slide 2,400ac (0%), West Pea Creek 2ac (0%), and Ditch (0%). Active fire behavior reported. Historical structures are threatened. Area, road and trail closures in effect. Arkansas-AOC Crew C-2 is assigned to Branch II Red River/Mallard Group. They will be Assist the Forest with point protection of the Mallard Ranch area. The North Carolina Crew C-2 is assigned to Branch II Red River/ Red River Group. They will be assess and implement protection within the Red River corridor. Estimated containment 11/15.

Crew#	Crew	Fire	Acres	Division	START Shift	END Shift	Cell Service
C-1	NC-NCS	Wash	32000	O	0600	2000	N
C-2	AR-AOC	Baldy	32000	C/E Spike	0600	2000	N

### NORTH EAST KOOTENAI COMPLEX – MT-KNF-000272

STATE: Montana

ICP is located 4 miles northwest of Trego, MT. The crew is working out of the Lake Murphy Ranger Station and staying at the Ant Flat Work Station. Kootenai NF. Full Suppression management strategy. Lightning caused, located 4 miles NW of Trego, MT. Timber. Type 2 Incident Management Team (Pearson, IC). Complex includes: Marston 3,200ac (5%), Burnaby 40ac (0%), Sunday Creek 60ac (70%), and Weigel 100ac (100%). Active fire behavior with group torching, short-range spotting and backing reported. Numerous structures are threatened. Road, area and trail closures in effect. The crew is working on extending.

Crew#	Crew	Fire	Acres	Division	START Shift	END Shift	Cell Service
C-1005	US-PR	NE Kootenai	4000	P	0630	2000	N

### **MORALE OF CREWS:**

Crews are working safely, spirits and moral are still high!

### **INJURIES:**

NONE -

### **MESSAGE: THERE IS NO OR SPORATIC CELL OR INTERNET SERVICE AT THIS TIME.**

There are numerous un-staff fires in the geographic area due to a shortage of resources.

The major fuel type found on the fires are timber with dead and down component (grand fir, lodge pole, ponderosa pine and sub-alpine fir/white pine). There are also areas with slash from logging operations as well as young stands of timber and old fire scars. Fire Behavior Prediction System Fuel models 5, 8, 10, and 11. Predicted: 1 hr fuel 6% unshaded 9% shaded Predicted: 10 hr fuel 8%, 100 hr fuel 10%, 1000 hr fuel 9-12%

A strong cold front will bring gusty winds to the fire area today, especially at the upper slopes and ridges. Winds will follow a classic cold front sequence with South to Southwest winds through the morning, changing to Southwest and West by early afternoon. Sustained winds will be quite brisk with frequent stronger gusts. The front is expected to move through the fire area around 1600 PDT when winds shifting to Northwesterly. Scattered showers will occur throughout the day with best chance for rain from late afternoon and through tonight. Brisk Northwest winds will continue into the evening before decreasing. Cool and moist air mass will settle over the fire area at least through the middle of next week. Going to get very cool. IARR's will be working on emerging issue. **The module last day of work for the module is 9/4. Travel to Lewiston to catch NICC jet 9/5.** Elk Season Opens Monday!

E-mail to [sacc@fws.gov](mailto:sacc@fws.gov)

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**STATE COORDINATION CENTER NOTIFICATION (FOR SACC USE ONLY):**